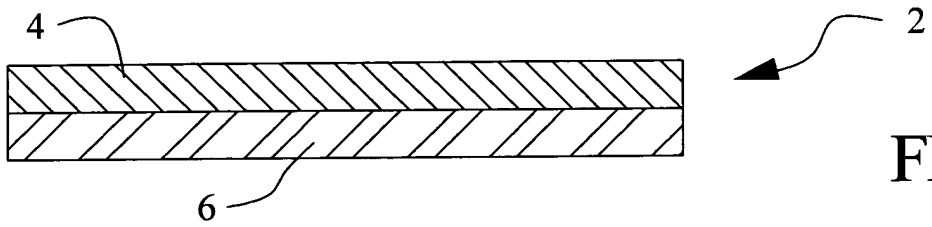


FIG. 1

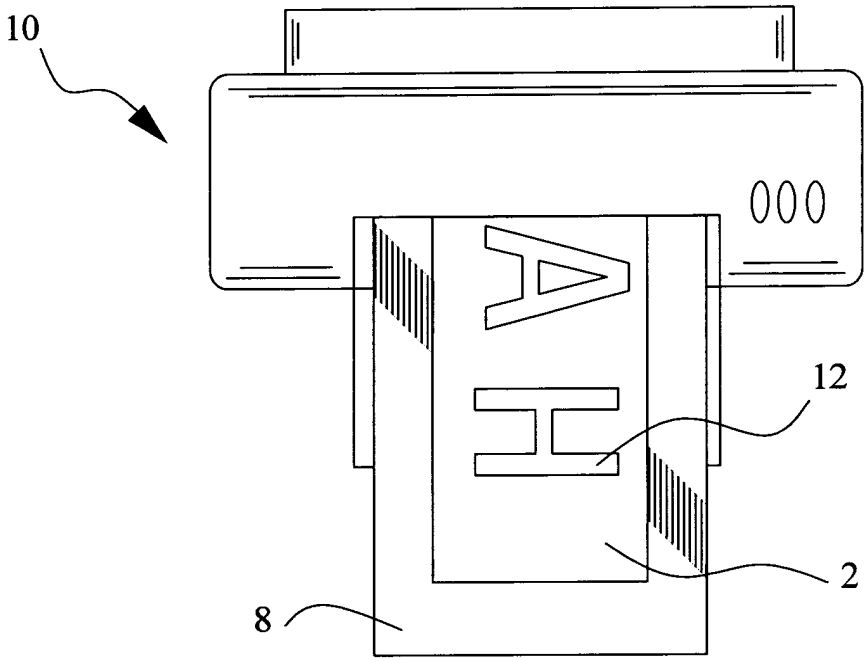


FIG. 2

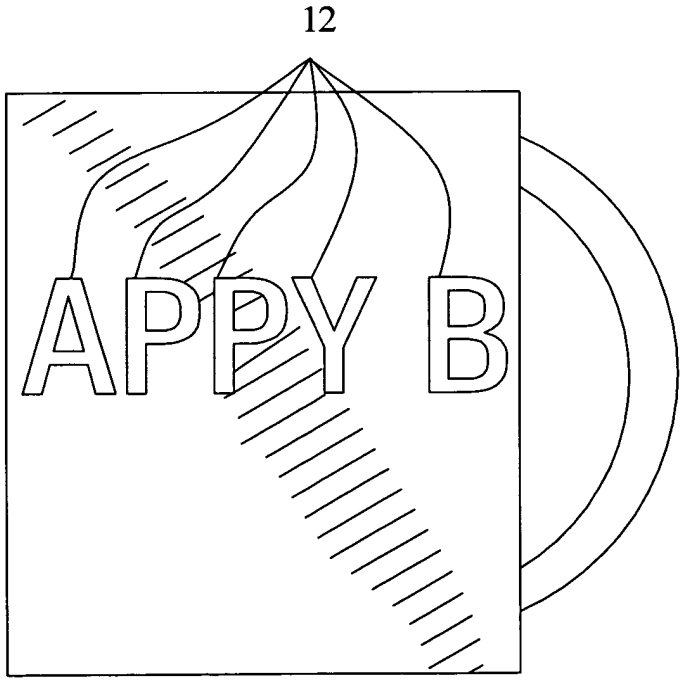


FIG. 3

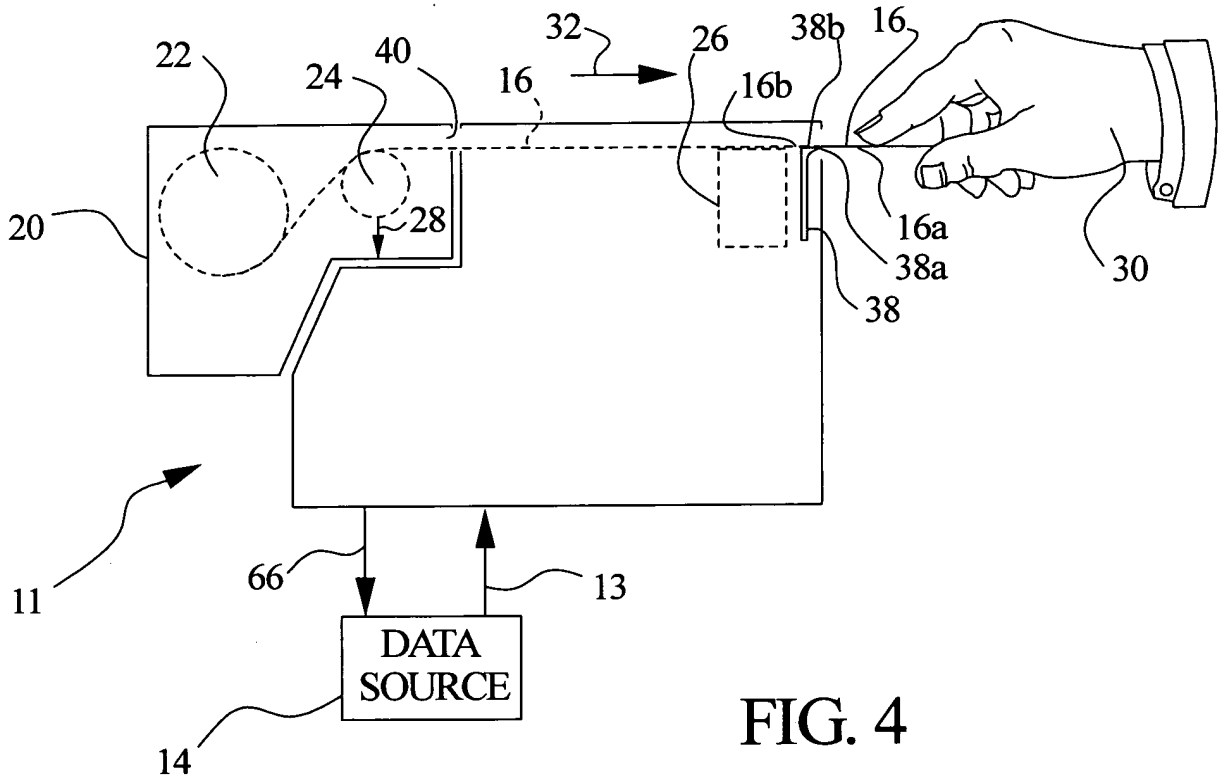

22
24
40
32
16
26
38b
16
16b
20
28
16a
38a
30
38
11
66
13
DATA SOURCE
14

FIG. 4

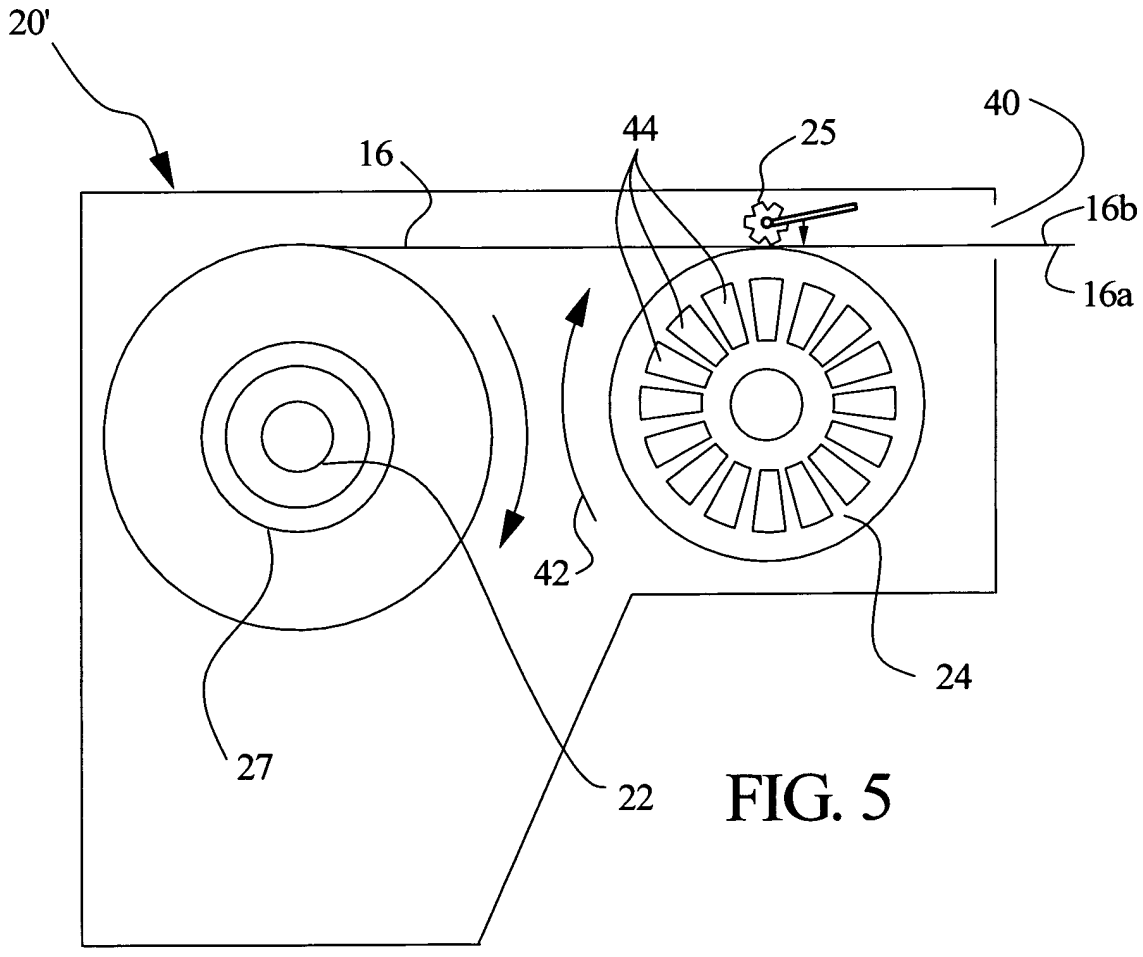

20'
16
44
25
40
16b
16a
42
24
27
22

FIG. 5

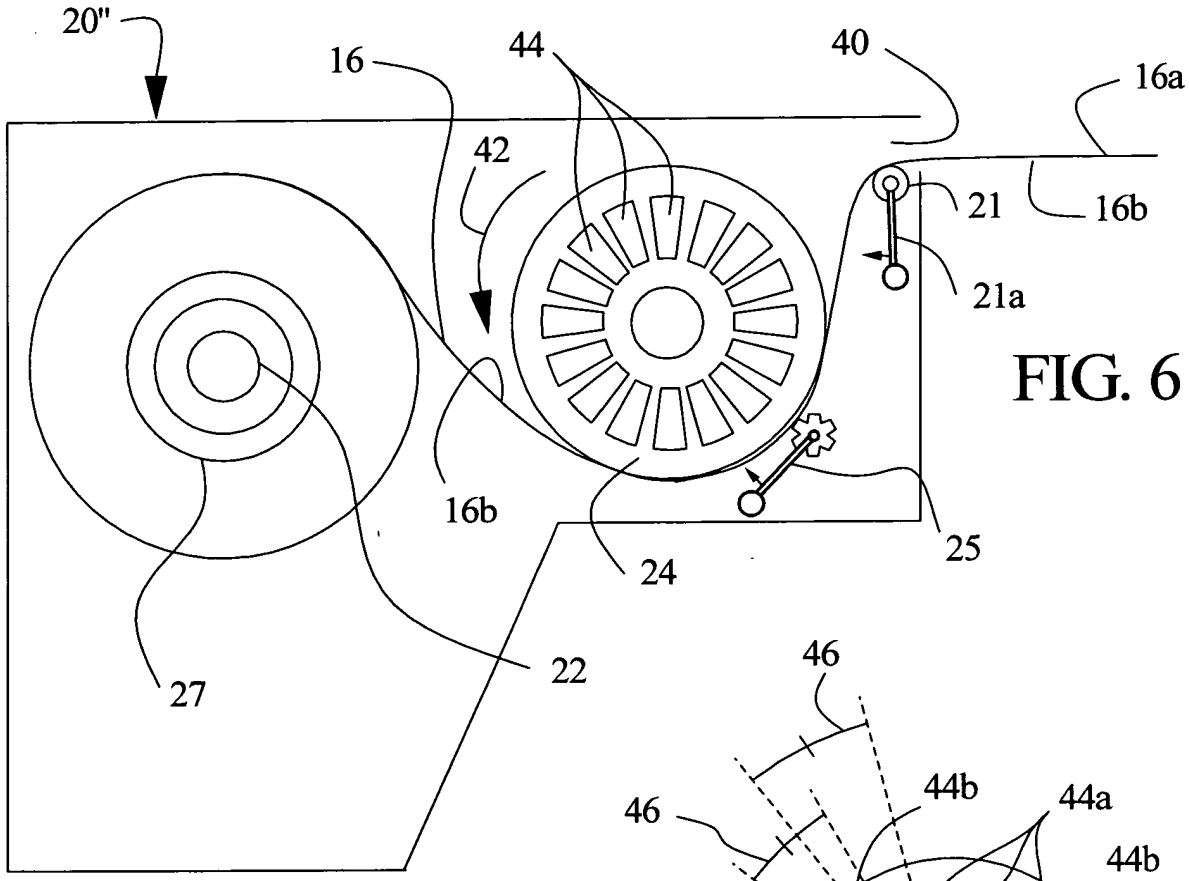


FIG. 6

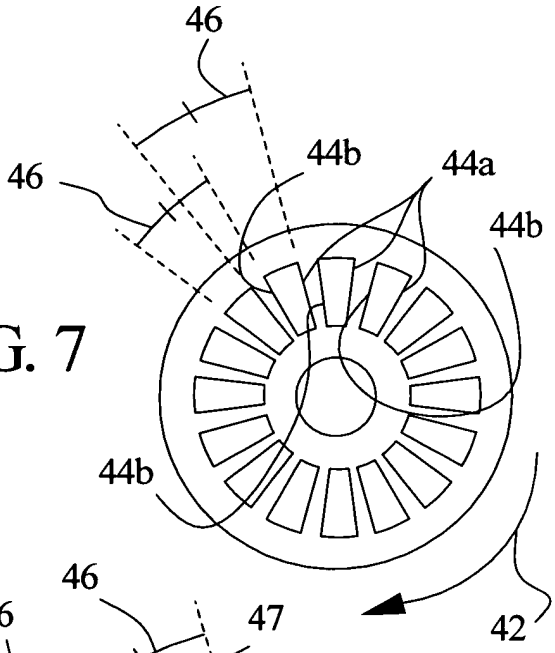


FIG. 7

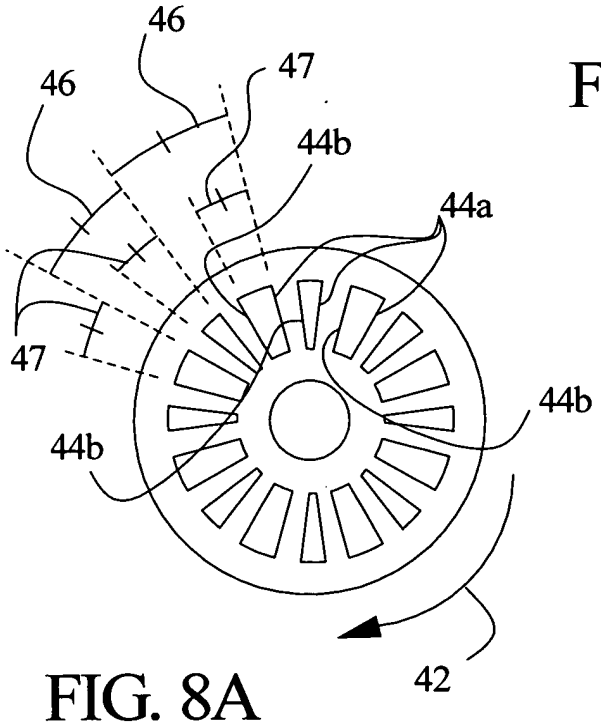


FIG. 8A

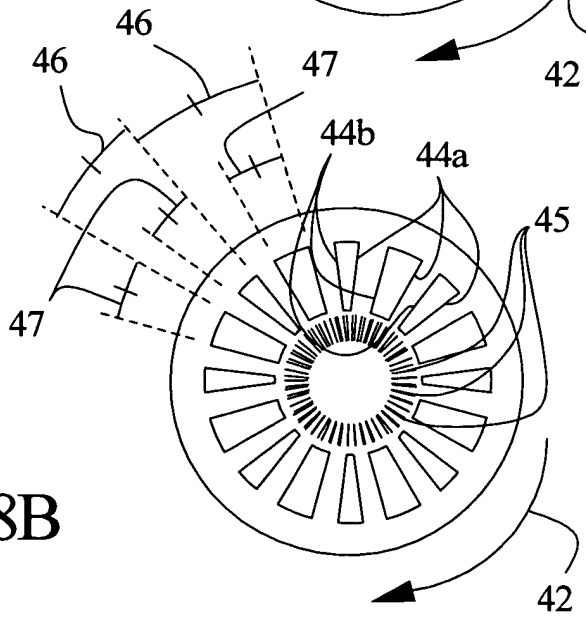


FIG. 8B

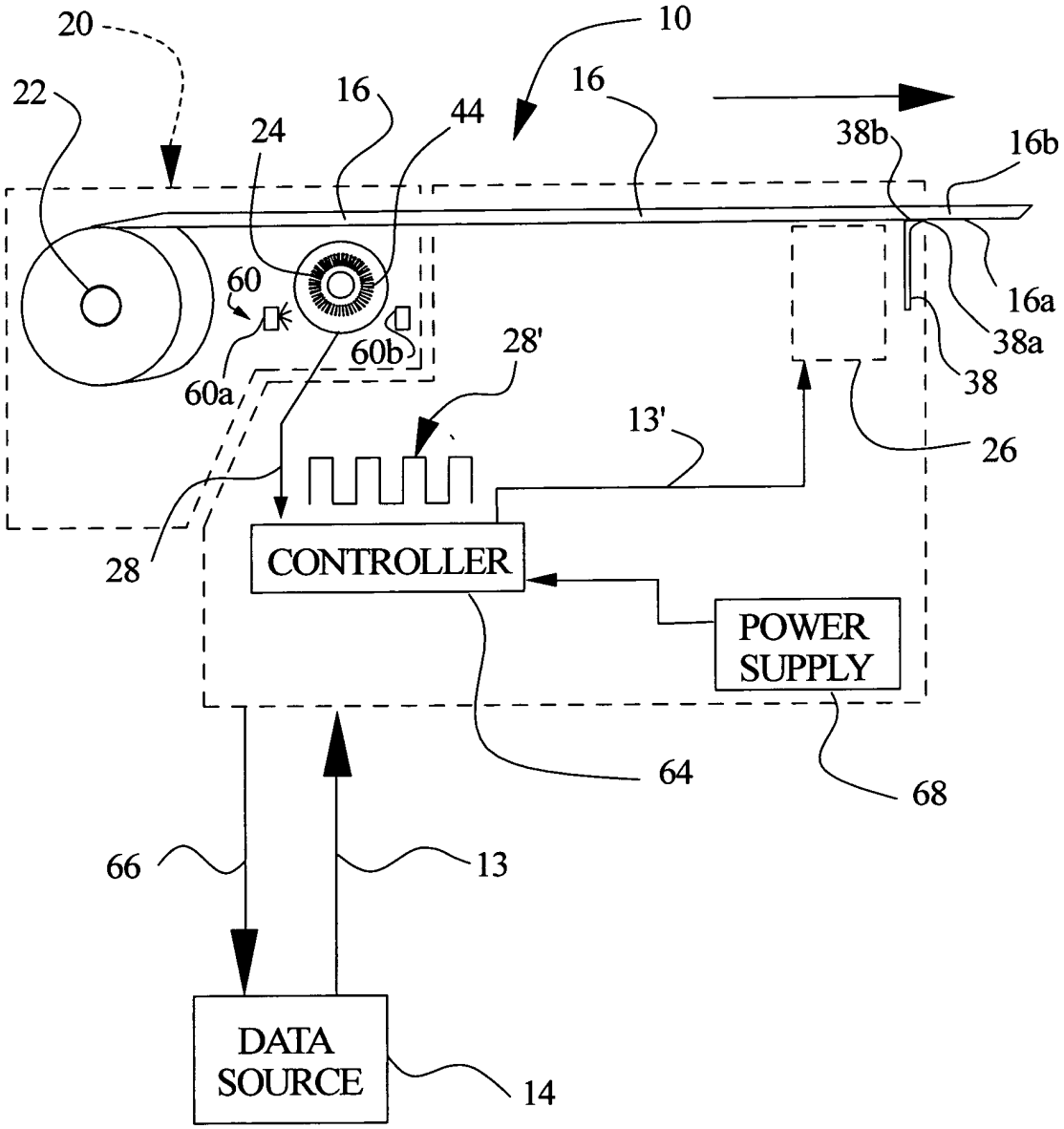
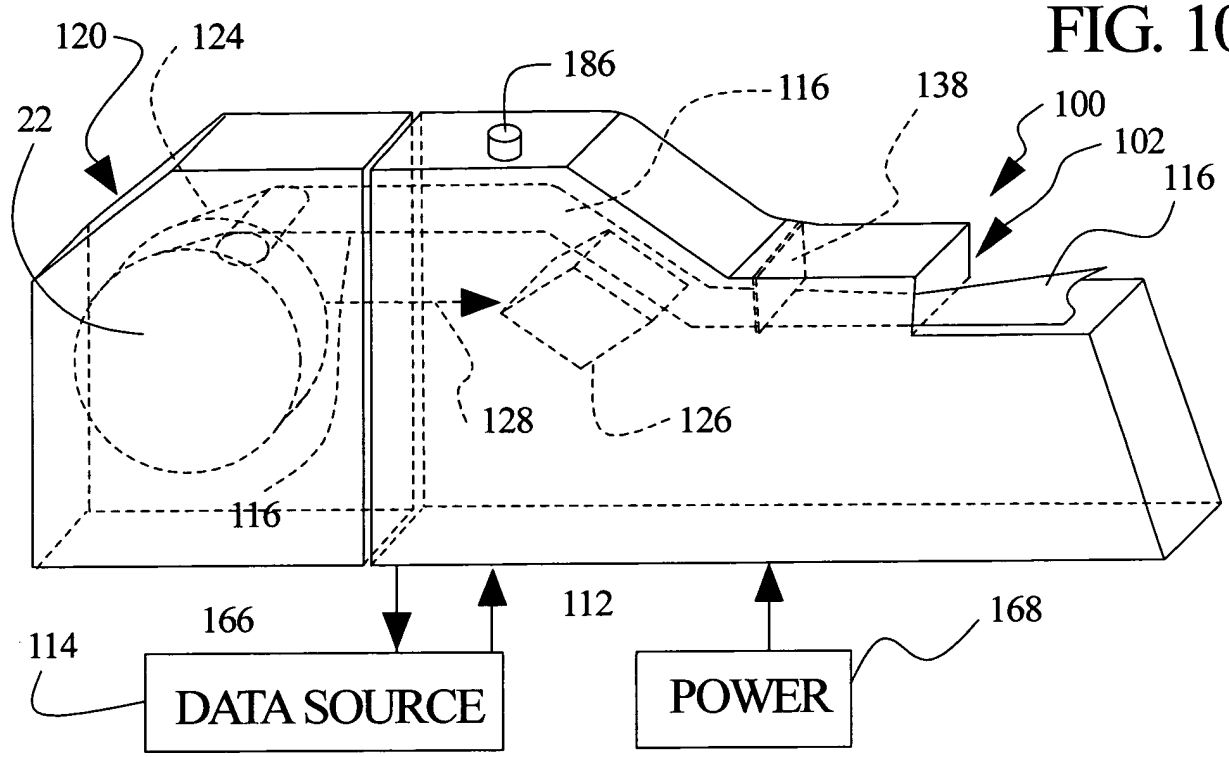

20
10
22
16
44
16
24
38b
16b
60
16a
38a
60b
28'
60a
38
13'
26
28
CONTROLLER
POWER SUPPLY
64
68
66
13
DATA SOURCE
14

FIG. 9

FIG. 10


120
124
186
116
138
100
102
116
22
128
126
116
112
166
168
114
DATA SOURCE
POWER

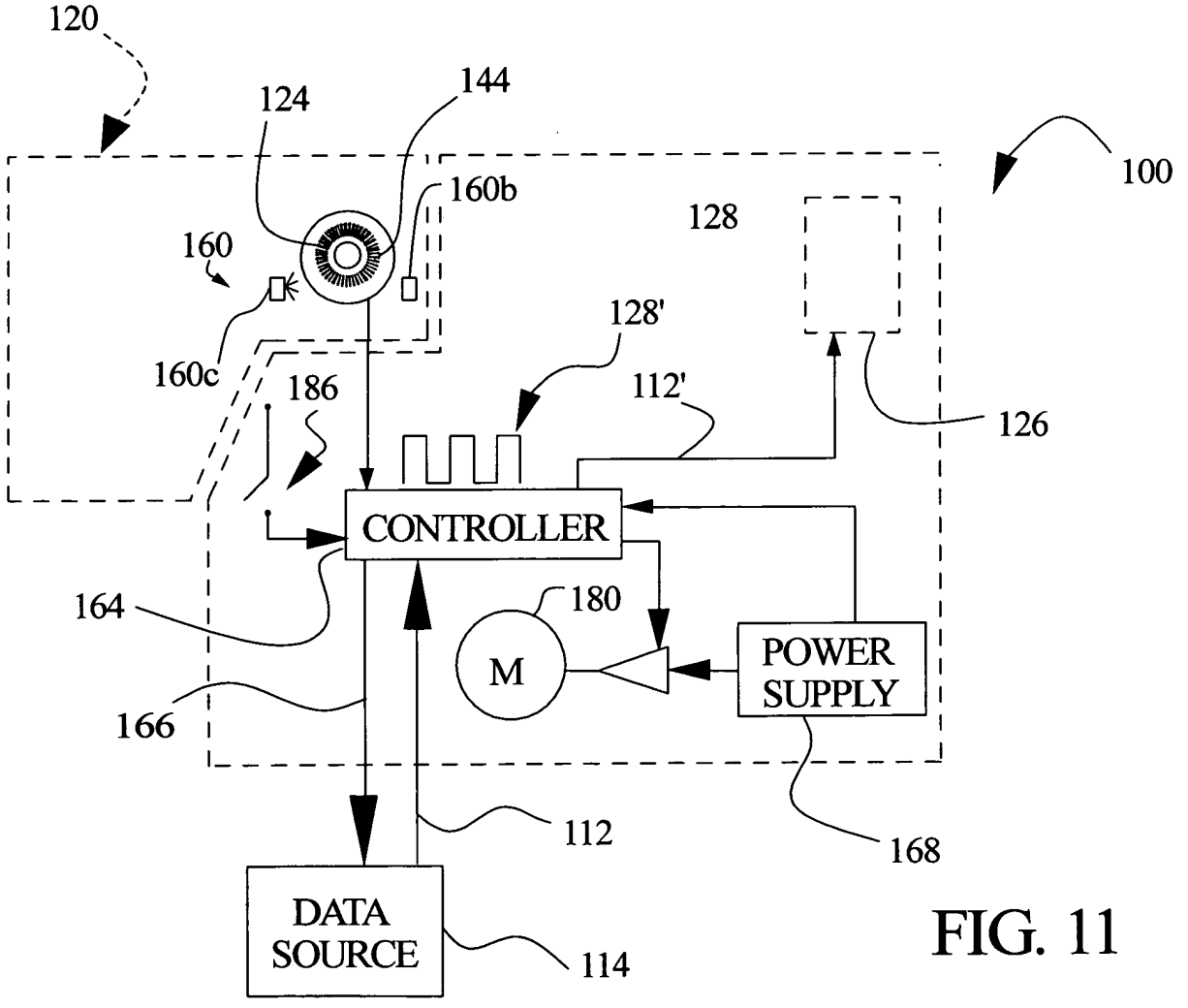

120
124
144
100
160b
128
160
128'
160c
186
112'
126
CONTROLLER
164
180
M
POWER SUPPLY
166
112
168
DATA SOURCE
114

FIG. 11

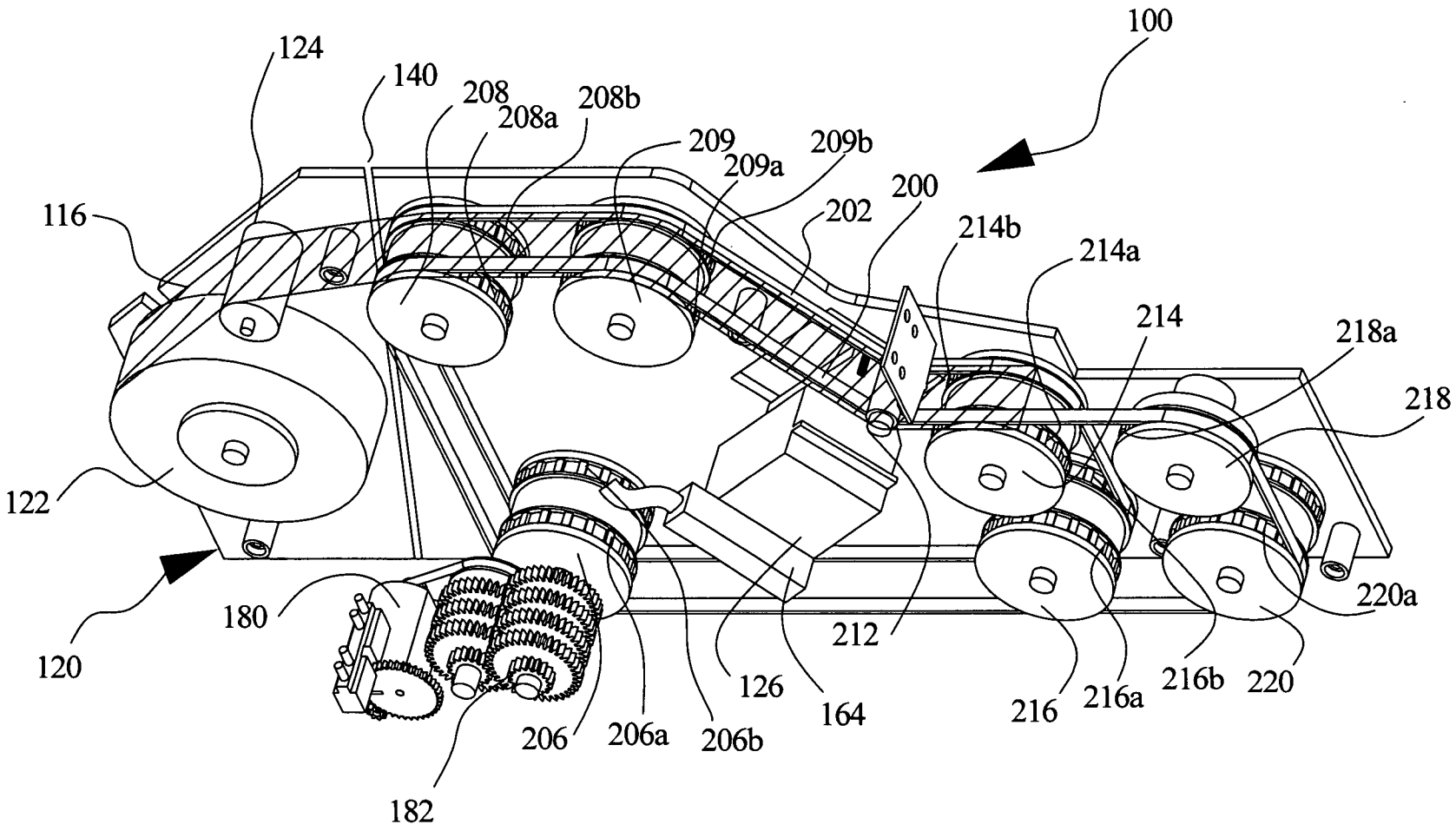

100
124
140
208
208a
208b
209
209a
209b
200
202
214b
214a
214
218a
218
116
122
120
180
182
206
206a
206b
126
164
212
216
216a
216b
220
220a

FIG. 12

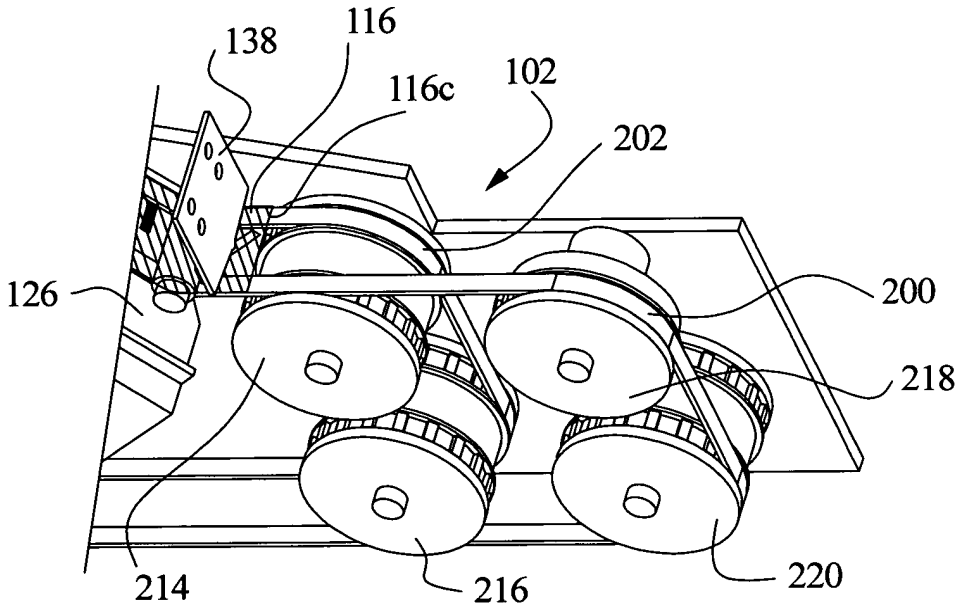


FIG. 13

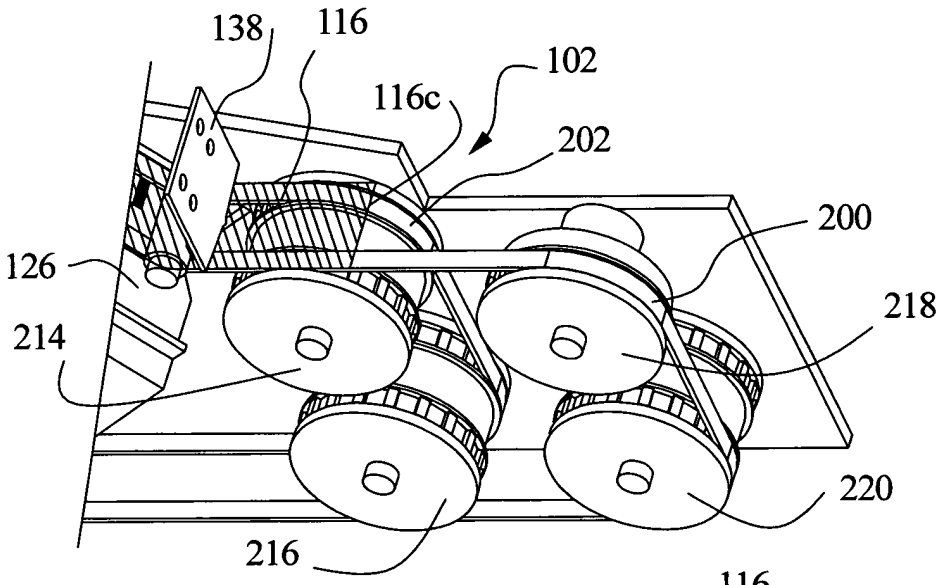


FIG. 14

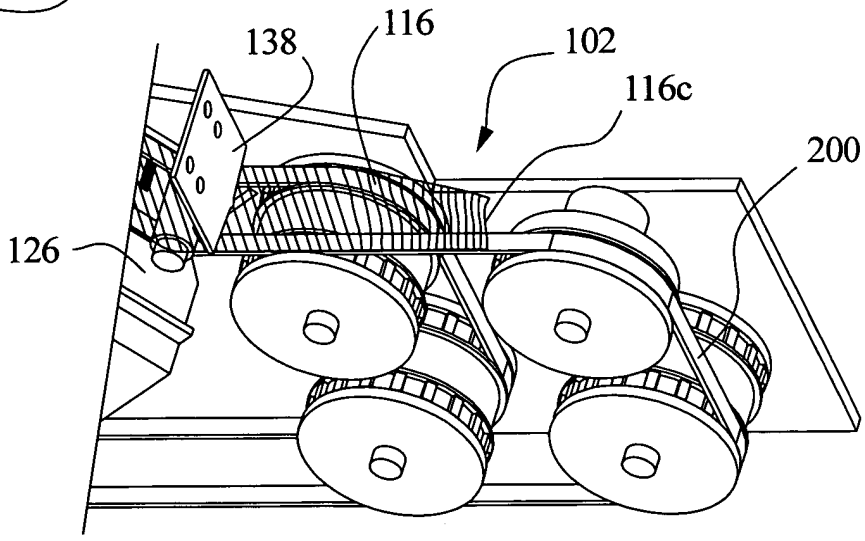


FIG.15